

1st CIVIL BILL

1

Name of Work—
 Situation of Work—
 Agency by which work is executed—
 Date of Measurement—
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Name of work:-</u>	Construction of				
	H.L. RCC Bridge across				
	Gandak main Canal on mms,				
	muleyakhars road to PMGSY				
	malahi Gopalpur Under				
	NABARD.				
<u>Agency:-</u>	Sona Engicon Pvt Ltd.				
<u>Agreement No:-</u>	06/MBD-NABARD/22-23				
<u>Agreement Value (C) Rs</u>	585,13016=00				

(m) Rs 1,59,345=00

Date of Start 21/07/2022

Date of Completion 20/07/2023

Date of measurement 31/11/2022

RECORD MEASUREMENT:-

① Construction of
 embankment with
 materials obtained
 from borrow pits
 do do after 1/2

Division

27.00 x 5.00 + 6.00 x 0.50 = 74.25m ³	2	
70.00 x 5.00 + 7.00 x 1.20 = 504.00m ³	2	
Qty - 578.25m ³		

Limit to 578.07m³

Continuation

Particulars	Details of actual measurement				Contents of item
	No.	L.	B.	H.	
NAME OF WORK: CONSTRUCTION OF					
RCC Bridge across					
Main Canal on Mithiy					
Nadga Khat Road to Pithiy					
Mathi Gopalpur under HARAP					
Scheme					
Agency: Sona Engicon Pvt. Ltd					
Agreement No: 06/M/32/HARAP/20-23					
Agreement Value: Rs 5,85,13,016.200					
Date of work start: 21/07/2018					
Date of completion: 20/7/2018					
Date of measurement: 17/8/18					
(1) providing RCC M-30 in					
shaft cap, Dr. wall and					
Bracket etc as per					
direction of e/r					
Alignment A ₁ & A ₂ side					
Dr. Wall -					
2 x 8.450 x 0.400 x 1.015					7.267 M ³
Bracket					
top rectangular portion					
Align A ₁ -					
1 x 7.65 x 0.200 x 0.180					0.28 M ³
Align A ₂ -					
1 x 7.65 x 0.200 x 0.180					0.28 M ³
					7.827 M ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
<u>Date of entry: 8/3/23</u>					
(1/3) P/W in encavation of foundn @ 4x side TMB P.No. (44) item (1) 638.50 M ³ @ 126.61/M ³ — 1280,840/00					
(2/4) providing steel liner 6MM thick @ 4x side TMB P.No. (44) item (2) 23.43 MT @ 10,272.17 MT — 124,06,827/00					
(3/5) Bored cast in situ M35 grade R cc pipe @ 4x side P.No. (44) item (3) 732.92 M @ 12391.50/M — 12547204/00 = 12547204/00					
(4/6) Dismantling of existing structure @ 4x side TMB P.No. (45) item (4) 104.18 M ³ @ 15 1446.72/M ³ — 150719/00					
(5/7) sand filling in foundn trenches @ 4x side P.No. (45) item (5) 20.67 M ³ @ 521.68/M ³ — 10,783/00 120196373/00					

Continuation

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